

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2817	(707/6 707/7).ccls.	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:11
L2	10693	(primary secondary) near3 (sort key\$1 index\$3)	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:26
L3	483	(user-defined) near3 (sort key\$1 index\$3)	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:12
L4	682	sort\$3 adj1 (controller\$1 processor\$1 engine)	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:13
L5	1983	sort\$3 adj1 (preference\$1 criteria condition parameter defined)	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:14
L6	405	task adj1 context	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:14
L7	6643	content adj1 type	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:14
L8	5757	sort\$3.ti.	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:15
L9	302	(sort\$3 and key\$1).ab.	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:15
L10	3	(l1 l8 l9) and l2 and (l3 l5) and l4	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:22
L11	8	l1 and l2 and l5	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:26
L12	158	l1 and l2	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:26
L13	113	l12 and @ad<"20011231"	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:27
L14	2	l13 and (l6 l7)	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:30
L15	50	primary adj1 sort adj1 key	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:30
L16	9	l15 and (l1 l8 l6 l7 l9)	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:30
L17	3	l16 and @ad<"20011231"	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:37
L18	2	("5210870" "5148541").pn.	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:41
L19	1	"6199064".pn.	US-PGPUB; USPAT	OR	OFF	2006/10/07 13:45



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Sat, 7 Oct 2006, 1:10:15 PM EST

Edit an existing query or compose a new query in the Search Query Display.

Search Query Display

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- #1 (( sorting<in>ti ) <and> ( algorithm<in>ti ) )<and> ( controller<in>ab )
- #2 (( sorting<in>ab ) <and> ( algorithm<in>ab ) )<and> ( database<in>ab )
- #3 (( sorting<in>ab ) <and> ( algorithm<in>ab ) )<and> ( database<in>ab )
- #4 ((( ( sorting<in>ab ) <and> ( algorithm<in>ab ) )<and> ( database<in>ab ) )<AND>(primary <and> key<in>metadata))
- #5 (( primary<in>ab ) <and> ( secondary<in>ab ) )<and> ( key<in>ab )
- #6 ( ~~sort controller~~<in>metadata )
- #7 (( sort<in>ab ) <and> ( controller<in>ab ) )
- #8 (( sorting<in>ti ) <and> ( algorithm<in>ti ) )
- #9 ((( ( sorting<in>ti ) <and> ( algorithm<in>ti ) )<AND> ( key<in>ab ) )
- #10 ((( ( sorting<in>ti ) <and> ( algorithm<in>ti ) )<AND> ( key<in>ab ) )

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